

# OneSystem. The new way of project locks

ASSA ABLOY

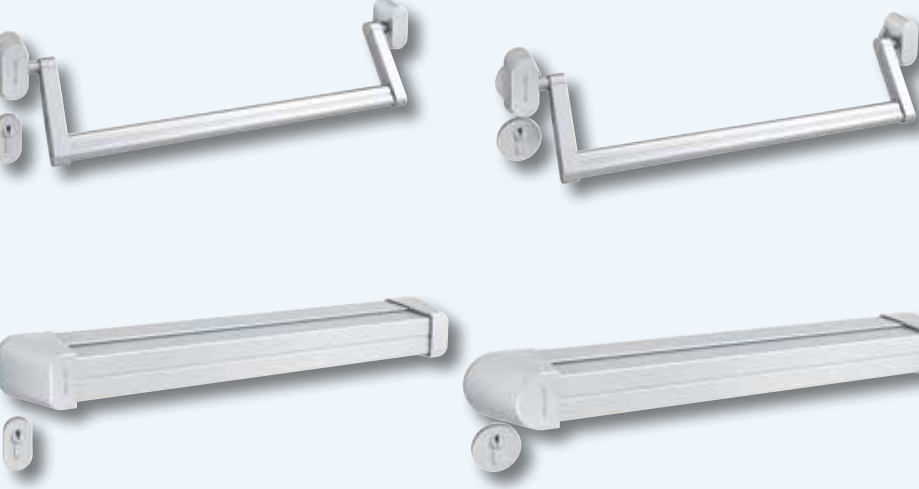
ASSA ABLOY's international portfolio for object building

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Lock family	Type of door	Structural design of lock	Panic function	Model for single-leaf door	Model for double-leaf door
Standard project lock	Full leaf	Sash lock		N1000	N1000
		Latch lock short		N1002	N1002
		Dead bolt lock short		N1003	N1003
		Roller bolt lock		N1004	N1004
		Dead bolt lock		N1056	N1056
		Bathroom lock		N1001	N1001
		Espagnolette			N1410
	Tubular frame	Sash lock		N1500	N1500
		Latch lock short		N1502	N1502
		Dead bolt lock short		N1503	N1503
		Roller bolt lock		N1510	N1510
		Dead bolt lock		N1556	N1556
		Espagnolette			N1910
Standard project lock for fire doors	Full leaf	Sash lock		N1050	N1050
		Latch lock		N1055	N1055
		Espagnolette			N1410
	Tubular frame	Sash lock		N1550	N1550
		Latch lock		N1555	N1555
		Espagnolette			N1910
Standard panic lock	Full leaf	Without top locking	B	N1100	N1102
			C	N1104	N1106
			D	N1108	N1110
			E	N1112	N1114
			B	N1101	N1103
		With top locking	C	N1105	N1107
			D	N1109	N1111
			E	N1113	N1115
				N11xxx12	N11xxx12
		Panic passive leaf lock			N1420
		Panic passive leaf lock with monitoring			N1420012
	Tubular frame	Without top locking	B	N1600	N1602
			C	N1604	N1606
			D	N1608	N1610
			E	N1612	N1614
			B	N1601	N1603
		With top locking	C	N1605	N1607
			D	N1609	N1611
			E	N1613	N1615
				N16xx412	N16xx412
		Panic passive leaf lock			N1920
		Panic passive leaf lock with monitoring			N1920012
Self-locking security lock, mechanical	Tubular frame/ Full leaf		B	309NB (RC2*)	309NB7 (RC2*)
			E	309NE (RC2*)	309NE7 (RC2*)
		Panic passive leaf lock			N1940
Self-locking multi-point locking security lock, mechanical	Tubular frame/ Full leaf		B	319NB (RC5*)	319NB7 (RC4*)
			E	319NE (RC5*)	319NE7 (RC4*)
		Panic passive leaf lock			N1940
Self-locking security lock, motorized	Tubular frame/ Full leaf		E	509NE (RC2)*	509NE7 (RC2)*
		Panic passive leaf lock			N1940
Self-locking multi-point locking security lock, motorized	Tubular frame/ Full leaf		E	519NE (RC5*)	519NE7 (RC4*)
		Panic passive leaf lock			N1940
Self-locking security lock, handle-controlled	Tubular frame/ Full leaf			809N0 (without panic function, RC2*)	
			E	809NE (with panic function, RC2*)	809NE7 (RC2*)
		Panic passive leaf lock			N1940
Self-locking multi-point locking security lock, handle-controlled	Tubular frame/ Full leaf			819N0 (without panic function, RC5*)	
			E	819NE (with panic function RC5*)	819NE7 (RC4*)
		Panic passive leaf lock			N1940

\* The resistance class is only valid in suitable door systems



Description	Type of door	Structural design	Feature	Model
Panic push bar, type A	Full leaf	Round roses, DIN direction L/R	Stainless steel (various length)	N2000000 + N200000xxxx
			Aluminium (various length)	N2000004 + N200000xxxx
	Tubular frame	Oval covers, DIN direction L/R	Stainless steel (various length)	N2500000 + N200000xxxx
			Aluminium (various length)	N2500004 + N200000xxxx
Panic touch bar, type B	Full leaf	Round covers, DIN direction L/R	Stainless steel (various length)	N2100000
			Aluminium (various length)	N2100004
	Tubular frame	Oval covers, DIN direction L/R	Stainless steel (various length)	N2600000
			Aluminium (various length)	N2600004

Certified security – with all approvals and for every door

Accessories for the OneSystem lock variants – certainly suitable

The ASSA ABLOY test laboratory – from design to quality inspection

Our laboratory has been audited by the Materials Testing Authority of North Rhine-Westphalia (MPA).

